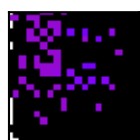


all: \bar{g}_{pas}



constant.distribution_increase

gbar_ican.basal



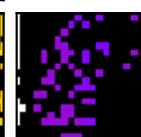
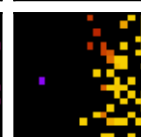
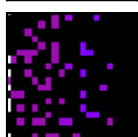
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gcabar_it2.basal



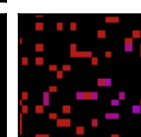
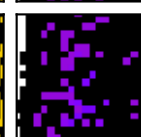
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gcabar_it2.somatic



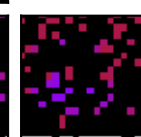
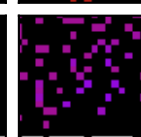
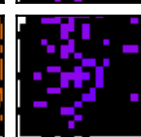
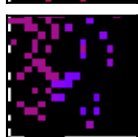
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gk_max_iA.basal



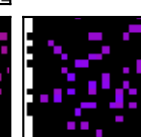
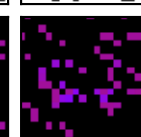
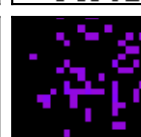
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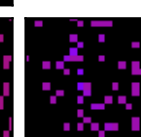
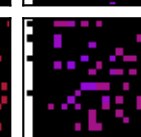
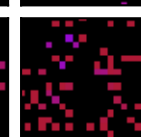
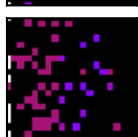
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gkbar_iahp.basal



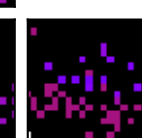
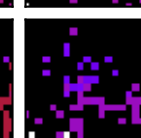
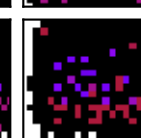
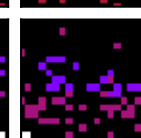
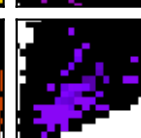
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gkbar_iahp.somatic



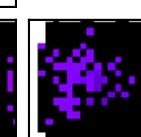
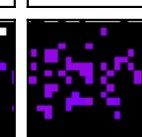
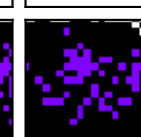
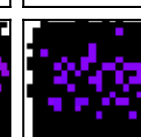
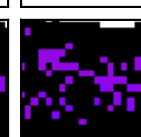
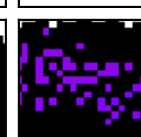
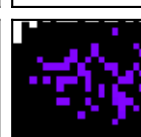
gkbar_iahp.somatic

gnabar_hh2.somatic



gnabar_hh2.somatic

shift_it2.somadend



shift_it2.somadend

all: \bar{g}_{pas}

constant.distribution_increase

gbar_ican.basal

gcabar_it2.basal

gcabar_it2.somatic

gk_max_iA.basal

gkbar_hh2.somatic

gkbar_iahp.basal

gkbar_iahp.somatic

gnabar_hh2.somatic

shift_it2.somadend

